

ABSTRACT OF THE DISCLOSURE

A resource management method according to the present invention for managing a resource retained by an image forming apparatus that is capable of processing print data, which is based upon print languages of a plurality of types, using a specified resource, comprises a setting step of setting attributes, with regard to the resource, corresponding to each of the plurality of types of print languages processable by the image forming apparatus, and a storage step of storing the attributes, which have been set at said setting step, in the image forming apparatus in association with actual data of the resource retained by the image forming apparatus.